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keyword:niacinamide AND (topical)

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- ☐ 1. [Topical niacinamide and barrier enhancement.](#)
Bissett, Donald , *Cutis; cutaneous medicine for the practitioner*, 70 (6 Suppl), p.8-12, Dec 2002

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- ☐ 2. [Interventions for bullous pemphigoid.](#)
Khumalo, N / Kirtschig, G / Middleton, P / Hollis, S / Wojnarowska, F / Murrell, D , *Cochrane database of systematic reviews (Online)*, (3), p.CD002292, Jan 2003
...disease response was shown. A very potent **topical** corticosteroid was compared to oral prednisone...In patients with extensive disease, the **topical** steroid group showed significantly better...corticosteroids. REVIEWER'S CONCLUSIONS: Very potent **topical** steroids are effective and safe treatments...

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- ☐ 3. [1-Methylnicotinamide: a potent anti-inflammatory agent of vitamin origin.](#)
Gebicki, Jerzy / Sysa-Jedrzejowska, Anna / Adamus, Jan / Woźniacka, Anna / Rybak, Małgorzata / Zielonka, Jacek , *Polish journal of pharmacology*, 55 (1), p.109-112, Jan 2003
It has been found that 1-methylnicotinamide (MNA+), a metabolite of nicotinamide, possesses significant anti-inflammatory properties. MNA+ is chemically stable, non-toxic and well tolerated. MNA+ can be used to treat wide variety of diseases and disorders ...

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- ☐ 4. [Treatments of choice for bullous pemphigoid.](#)
Cooper, S M / Wojnarowska, F , *Skin therapy letter*, 7 (1), p.4-6, Jan 2002

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...to spontaneously remit in most patients within approximately 5 years. Mild or localized disease may respond to super-potent **topical** corticosteroids alone or in combination with tetracyclines with or without niacinamide. More severe or generalized disease...

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5. Prevention of photoimmunosuppression and photocarcinogenesis by topical nicotinamide.
Gensler, H L , *Nutrition and cancer*, 29 (2), p.157-162, Jan 1997
...alpha-difluoromethylornithine. The current study was designed to determine whether **topical** nicotinamide, the active form of vitamin B-3, or niacin, prevents...42.5% (p = 0.016, Cox proportional hazards analysis). Thus **topical** nicotinamide prevented the immunosuppression and skin tumor...

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6. [Successful therapy with tetracycline and nicotinamide in cicatricial pemphigoid]
Kreyden, O P / Borradori, L / Trüeb, R M / Burg, G / Nestle, F O , *Der Hautarzt; Zeitschrift für Dermatologie, Venerologie, und verwandte Gebiete*, 52 (3), p.247-250, Mar 2001
...histopathological features as well as immunofluorescence findings and immunoblot analysis. There was no clinical response to **topical** corticosteroids. The patient was given tetracycline and nicotinamid and showed rapid improvement of the mucocutaneous lesions...

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7. Tetracycline and niacinamide in the treatment of blistering skin diseases
Chaidemenos, G.C. , *Clinics in Dermatology*, 19 (6), p.781-785, Nov 2001
...Epidermolysis Bullosa (1989) White Sponge Naevus (**topical** application) (1990) Panniculitis (esp...tetracycline and niacinamide. (B) A plus **topical** steroids. (C) Use of tetracycline only. One pt only on Niacinamide. (D) C plus **topical** steroids. References: 5,6,10,12 5,6,8...

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8. Nicotinamide increases biosynthesis of ceramides as well as other stratum corneum lipids to improve the epidermal permeability barrier.
Tanno, O / Ota, Y / Kitamura, N / Katsube, T / Inoue, S , *The British journal of dermatology*, 143 (3), p.524-531, Sep 2000
...Nicotinamide increased not only ceramide synthesis but also free fatty acid (2.3-fold) and cholesterol synthesis (1.5-fold). **Topical** application of nicotinamide increased ceramide and free fatty acid levels in the stratum corneum, and decreased transepidermal...

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9. Treatment of 16 patients with bullous pemphigoid with oral tetracycline and niacinamide and topical clobetasol
Hornschuh, B. / Hamm, H. / Wever, S. / Hashimoto, T. / Schroder, U. / Brocker,


E.B. / Zillikens, D. , *Journal of the American Academy of Dermatology*, 36 (1), p.101-103, Jan 1997

...oral tetracycline and niacinamide and **topical** clobetasol Presented at the 38th meeting...reported the successful treatment of BP with **topical** clobetasol propionate alone. We treated...treatment. In contrast, patients treated with **topical** clobetasol propionate alone responded...

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-  **10. Effects of cromakalim and nicorandil on intraocular pressure after topical administration in rabbit eyes.**

Chiang, C H / Lin, C H , *Journal of ocular pharmacology and therapeutics : the official journal of the Association for Ocular Pharmacology and Therapeutics*, 11 (3), p.195-201, Oct 1995

...In addition, cromakalim also affected ocular blood flows, which had a trend to reduce blood flow about 2-3 hr later, after **topical** administration of the eyedrop. Two possible mechanisms for increasing IOP effect of potassium channel activators were: (a...

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-  **11. METHOD FOR REGULATING SKIN APPEARANCE WITH VITAMIN B3 COMPOUND**
OBLONG JOHN ERICH / BISSETT DONALD LYNN / BIEDERMANN KIMBERLY ANN (PROCTER & GAMBLE CO:THE), *PATENT ABSTRACTS OF JAPAN*, Jul 2002
patno:JP2002212053

...associated with an aged skin), especially a skin pore size. SOLUTION: A **topical** composition for regulating the skin pore size comprising 2-5% of niacinamide or the **topical** composition for regulating the skin pore size further comprising 0.01-2...

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-  **12. Topical nicotinamide compared with clindamycin gel in the treatment of inflammatory acne vulgaris.**

Shalita, A R / Smith, J G / Parish, L C / Sofman, M S / Chalker, D K , *International journal of dermatology*, 34 (6), p.434-437, Jun 1995

BACKGROUND. Systemic and **topical** antimicrobials are effective in the...investigation, the safety and efficacy of **topically** applied 4% nicotinamide gel was compared...treatment of acne vulgaris. Because **topical** clindamycin, like other antimicrobials...

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-  **13. Effect of hydration on skin permeability**

Barai, Namrata D. , Jan 2001

...predict the effect of vehicle on the skin penetration rate of **topical** drug and cosmetic ingredients. As water is the most common...complex situation that is generally seen when a small dose of **topically** applied compound is applied to the skin. When the agent applied...

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-  **14. Treatment of 16 patients with bullous pemphigoid with oral tetracycline and niacinamide and topical clobetasol.**

Hornschuh, B / Hamm, H / Wever, S / Hashimoto, T / Schröder, U / Bröcker, E

B / Zillikens, D , *Journal of the American Academy of Dermatology*, 36 (1), p.101-103, Jan 1997

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- ☐ **15. COSMETIC COMPOSITIONS CONTAINING VITAMIN B3**
WALLING, Davis, William / VATTER, Michael, Lee (THE PROCTER & GAMBLE COMPANY), EUROPEAN PATENT, Nov 2001
patno:EP1150645
(FIELD OF THE INVENTION) The present invention relates to **topical** cosmetic compositions containing crystalline vitamin B (3) compounds dispersed in an emollient or oil phase. (BACKGROUND OF THE...
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- ☐ **16. COSMETIC COMPOSITIONS CONTAINING VITAMIN B3**
VATTER, Michael, Lee / JAKUBOVIC, David Andrew (THE PROCTER & GAMBLE COMPANY), EUROPEAN PATENT, Nov 2001
patno:EP1152732
(FIELD OF THE INVENTION) The present invention relates to **topical** cosmetic compositions containing cylindrical crystalline vitamin B (3) compounds. (BACKGROUND OF THE INVENTION) Niacin, also...
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- ☐ **17. AQUEOUS COMPOSITIONS CONTAINING METRONIDAZOLE**
CHANG, Yunik / DOW, Gordon J. (DOW PHARMACEUTICAL SCIENCES), PATENT COOPERATION TREATY APPLICATION, Jul 2003
patno:WO03057135
...The invention pertains to the field of **topically** applied medications for treatment of...treatment of various protozoa! diseases. As a **topical** therapy, metronidazole has also been...anti- inflammatory activity when used **topically** to treat dermatologic disorders. See...
Full text available at patent office. For more in-depth searching go to LexisNexis
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- ☐ **18. B COMPLEX VITAMIN COMPOSITIONS THAT PROTECT AGAINST CELLULAR DAMAGE CAUSED BY ULTRAVIOLET LIGHT**
BARCLAY, Barry J. (PLANET BIOTECH INC.), PATENT COOPERATION TREATY APPLICATION, Jan 2002
patno:WO0203942
...that despite numerous attempts to develop **topical** compositions that act as sunscreen carriers...Systemic absorption of sunscreen after **topical** application" The Lancet 350: 863- 864...form prevented sunburning for many hours. **Topical** application would be effective in a similar...
Full text available at patent office. For more in-depth searching go to LexisNexis
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- ☐ **19. COSMETIC COMPOSITIONS CONTAINING VITAMIN B3**
VATTER, Michael, Lee / TARANTINO, David, Edmund / SCHERNECK, Nichole Marie / ARMSTRONG, Michael, Gary, Jr. (THE PROCTER & GAMBLE COMPANY), EUROPEAN PATENT, Nov 2001
patno:EP1152733

...PCT application WO 97/39733, to Oblong et al. However, when **topically** applied to the skin, only about 2-4% of the applied vitamin...provide cosmetic compositions which enhance the amount of **topically** applied vitamin B3 compounds which penetrates the skin. Another...

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-  **20. TOPICAL COMPOSITIONS FOR REGULATING THE OILY/SHINY APPEARANCE OF SKIN BIEDERMANN, Kimberly, Ann / BISSETT, Donald, Lynn / DECKNER, George, Endel (THE PROCTER & GAMBLE COMPANY), PATENT COOPERATION TREATY APPLICATION, May 1997**

patno:WO9717060

TOPICAL CONVOISITIONS FOR REGULATING THE OILY/SHINY APPEARANCE OF SKIN
Technical Field The present invention relates to **topical** compositions, and especially **topical** compositions for facial and scalp application. The **topical** compositions are particularly useful for...

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	58	((DONALD) near2 (BISSETT)).INV.	US-PGPUB; USPAT	NEAR	ON	2007/04/03 13:25
S2	33	((DONALD) near2 (BISSETT)).INV.	EPO; JPO; DERWENT	NEAR	ON	2007/04/02 12:19
S3	91	S1 or S2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/04/02 12:19
S4	21	S3 and hexamidine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/04/04 17:42
S5	2	panthenol NEAR10 hexamidine NEAR10 vitamin	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/04/02 17:55
S6	10	panthenol NEAR20 hexamidine NEAR20 (vitamin or niacinamide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/04/02 18:15
S7	58	((DONALD) near2 (BISSETT)).INV.	US-PGPUB; USPAT	NEAR	ON	2007/04/02 18:21
S8	33	((DONALD) near2 (BISSETT)).INV.	EPO; JPO; DERWENT	NEAR	ON	2007/04/02 18:21
S9	91	S7 or S8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/04/02 18:21
S10	10	S9 and (hexamid\$).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/04/02 18:21
S11	0	"2004175343"	US-PGPUB; USPAT	NEAR	ON	2007/04/03 13:26

EAST Search History

S12	0	US2004175343	US-PGPUB; USPAT	NEAR	ON	2007/04/03 13:26
S13	0	US20040175343	US-PGPUB; USPAT	NEAR	ON	2007/04/03 13:26
S14	1	"20040175343"	US-PGPUB; USPAT	NEAR	ON	2007/04/03 18:00
S15	615	\$hexamidin\$	US-PGPUB; USPAT	NEAR	ON	2007/04/03 18:01
S16	670	\$hexamidin\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/04/03 18:01
S17	556	S16 and ((sugar amine) or vitamin or niacinamide or retinoid or peptide or phytosterol or hydroxytoluene or hydroxyanisole)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/04/03 18:11
S18	74	S16 NEAR20 ((sugar amine) or vitamin or niacinamide or \$retino\$ or peptide or phytosterol or hydroxytoluene or hydroxyanisole)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/04/03 18:03
S19	76	S16 NEAR20 ((sugar amine) or vitamin or niacinamide or \$retin\$ or peptide or phytosterol or hydroxytoluene or hydroxyanisole)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/04/03 18:03
S20	67	S16 NEAR10 ((sugar amine) or vitamin or niacinamide or \$retin\$ or peptide or phytosterol or hydroxytoluene or hydroxyanisole)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/04/03 18:03
S21	30	S19 and @ad<"20040217"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/04/03 18:04
S23	23	S20 and @ad<"20040217"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/04/03 18:04

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S24	187	S16 and ((sugar amine) or vitamin or niacinamide or retinoid or peptide or phytosterol or hydroxytoluene or hydroxyanisole) and glucosamine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/04/03 18:11
S25	4	S23 and glucosamine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/04/03 18:12
S26	670	\$hexamidin\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/04/03 21:21
S27	76	S26 NEAR20 ((sugar amine) or vitamin or niacinamide or \$retin\$ or peptide or phytosterol or hydroxytoluene or hydroxyanisole)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/04/03 22:01
S28	30	S27 and @ad<"20040217"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/04/03 22:00
S29	4	S28 and glucosamine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/04/03 21:21
S30	30	S28 and \$hexamidin\$ and ((sugar amine) or vitamin or niacinamide or \$retin\$ or peptide or phytosterol or hydroxytoluene or hydroxyanisole)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/04/03 22:40

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S31	52	("20020028222" "20020034480" "20020041854" "20020058010" "20020164294" "20020165508" "20020182158" "20020192169" "20020192245" "20020192246" "20030035824" "20030077307" "20030078172" "20030082219" "4505924" "4559054" "5093109" "5100874" "5614178" "5679374" "5716800" "6153209" "6207598" "6238682" "6344218" "6451850" "6570054").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/04/03 22:32
S32	4	"6589514"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/04/03 22:39
S33	1	S31 and S32	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/04/03 22:39
S34	30	S28 and \$hexamidin\$ and ((sugar amine) or vitamin or niacinamide or \$retin\$ or peptide or phytosterol or hydroxytoluene or hydroxyanisole or panthenol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/04/03 22:40
S35	16	S28 and \$hexamidin\$ and ((sugar amine) or vitamin or niacinamide or \$retin\$ or peptide or phytosterol or hydroxytoluene or hydroxyanisole) and panthenol	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/04/03 22:42
S36	4	S28 and \$hexamidin\$ and ((sugar amine) or vitamin or niacinamide or \$retin\$ or peptide or phytosterol or hydroxytoluene or hydroxyanisole) and panthenol and glucosamine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/04/03 22:41
S37	12	S35 not S36	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/04/04 16:23
S38	1435	"514/275".CCLS.	US-PGPUB; USPAT	NEAR	ON	2007/04/03 23:51

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S39	2014	(nicotinamide or niacinamide).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/04/03 23:40
S40	18	S38 and S39	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/04/03 23:43
S41	10	S40 and skin	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/04/03 23:51
S42	3266	"424/59".CCLS.	US-PGPUB; USPAT	NEAR	ON	2007/04/03 23:51
S43	10	S41 and S39	US-PGPUB; USPAT	NEAR	ON	2007/04/03 23:51
S44	10	S43 and skin	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/04/03 23:51
S45	2703	acetyl ADJ glucosamine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/04/04 16:23
S46	258	(acetyl ADJ glucosamine).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/04/04 16:23
S47	23	S46 and (skin care)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/04/04 16:23

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S48	2	"20030176366"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/04/04 18:08
S49	6	"6110966"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/04/04 17:46
S50	0	EP1145706	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/04/04 18:08
S51	18	(castiel).inv. and (ferraris).inv. and (corinne).inv.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/04/04 18:09
S52	61	((DONALD) near2 (BISSETT)).INV.	US-PGPUB; USPAT	NEAR	ON	2007/09/27 18:38
S53	38	((DONALD) near2 (BISSETT)).INV.	EPO; JPO; DERWENT	NEAR	ON	2007/09/27 18:38
S54	99	S52 or S53	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/09/27 18:38
S55	23	S54 and hexamidine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/09/27 18:38
S56	61	((DONALD) near2 (BISSETT)).INV.	US-PGPUB; USPAT	NEAR	ON	2007/09/27 18:38
S57	38	((DONALD) near2 (BISSETT)).INV.	EPO; JPO; DERWENT	NEAR	ON	2007/09/27 18:38
S58	99	S56 or S57	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/09/27 18:38

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S59	18	(castiel).inv. and (ferraris).inv. and (corinne).inv.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/09/27 18:46
S60	2	"20020058010"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/09/27 18:47
S61	741	hexamidine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/09/27 18:47
S62	9557	vitamin B	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/09/27 18:47
S63	129	S61 and S62	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/09/27 18:47
S64	1	S63 and S60	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/09/27 18:49
S65	11634	niacin\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/09/27 18:49
S66	250	S65 and S61	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/09/27 18:49

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S67	26	niacin\$ NEAR10 hexamidine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/09/27 18:58
S68	28	niacin\$ NEAR20 hexamidine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/09/27 18:58
S69	2	S68 not S67	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/09/27 18:58
S70	1555	"514/275".CCLS.	US-PGPUB; USPAT	NEAR	ON	2007/09/28 17:25
S71	344	"514/379".CCLS.	US-PGPUB; USPAT	NEAR	ON	2007/09/28 17:26
S72	247	"514/739".CCLS.	US-PGPUB; USPAT	NEAR	ON	2007/09/28 17:25
S73	1	S72 and hexamidine	US-PGPUB; USPAT	NEAR	ON	2007/09/28 18:15
S74	0	S71 and hexamidine	US-PGPUB; USPAT	NEAR	ON	2007/09/28 18:15
S75	1	S70 and hexamidine	US-PGPUB; USPAT	NEAR	ON	2007/09/28 18:36
S76	1	"6890557".pn.	US-PGPUB; USPAT	NEAR	ON	2007/09/28 18:35
S77	0	S76 and hexamidine	US-PGPUB; USPAT	NEAR	ON	2007/09/28 18:36